

FOR USE IN AMBIENT AND GENERAL LIGHTING APPLICATIONS



PROJECT TYPE PART NUMBER

FEATURES -

Energy efficient replacement from fluorescent technology

150,000 hr + L70

Seoul Semiconductor LEDS

Name brand LED Drivers

Dimming option available upon request

Wide range of lumen and wattage packages available

Up to 142 lumens per watt delivered



SPECIFICATIONS

CONSTRUCTION

20ga. (0.036") pre-painted die formed steel with sufficient knockouts for mounting and electrical supply.

REFLECTOR

Can be ordered with a 95% specular, a 85% specular, or a 92% diffuse white enamel.

CONSTRUCTION

The steel body provides added rigidity. The socket bars and endplates securely snap into place. The reflectors are attached to the fixture body with a tab-lock / quarter-turn system.

ELECTRICAL

LED Light Engine designed for reliability and long life operation Standard 0-10V dimming to 1% 120 - 277 V standard; 347V or 480V available

CONTROLS

Individual or grouping control with many solutions available Consult factory for specific requirements

LISTINGS

DesignLights Consortium qualified, see DLC QPL ETL safety certified for damp locations Standard 5 year warranty / 10 year warranty available upon request

INSTALLATION INFORMATION















ORDERING INFORMATION

					FR-VA			
STYLE	SIZE	LIGHT ENGINE		COLOR TEMP	STANDARD	OPTIONS	WIDTH	DEPTH
K RETROFIT KIT	14VX 1' x 4' 18VA 1' x 8'	1' X 4' N4X8G3 18W 2405 LUMENS N4L3G3 23W 3049 LUMENS N4L8G3 28W 3623 LUMENS N4N3G3 33W 4168 LUMENS N4N6G3 36W 4429 LUMENS N4M0G3 40W 4846 LUMENS	1' X 8' N4L3G3 23W 3197 LUMENS N4L8G3 28W 3844 LUMENS N4N5G3 35W 4810 LUMENS N4M5G3 45W 5941 LUMENS N4M6G3 46W 6099 LUMENS N4H6G3 56W 7247 LUMENS N4V7G3 67W 8336 LUMENS N4Y4G3 74W 9028 LUMENS	35 3500K 40 4000K 50 5000K		D DIMMING SD STEP DIMMING LVD LINE VOLTAGE DIMMING	4.25 4.25" 4.50 4.50" 4.75 4.75" 5.00 5.00"	1.50 1.50" 1.75 1.75" 2.50 2.50"
			81W					

9692 LUMENS







